

Abstract

The present invention relates to a sealing device for sealing a line relative to a line duct. The line is introducible at least partially into the line duct. A substantially tubular seal is disposed between the line and the line duct. The present invention further relates to a plug-in connector, which is connected to the line duct and comprises a sealing device. In order to provide a sealing device, by means of which the sealing between a line and a line duct may be improved and/or improved strain relief of the line is enabled, at least one sealing lip is formed on the inner and/or outer wall of a seal belonging to the sealing device.